

In the Claims

1. (Currently Amended) A display device comprising:
a first member including a first substrate and a first electrode;
a second member coupled to the first member, the second member including:
a second substrate, ~~a gate line, a data line, and~~
an auxiliary line,
a capacitor formed on the auxiliary line,
a dielectric layer deposited over the capacitor,
a contact hole formed above the capacitor and extending through the dielectric
layer, and
a second electrode formed in the contact hole;
~~a capacitor formed on the auxiliary line;~~
a plurality of spacers including a first spacer that is ~~spacer~~ positioned in a display region
between the first member and the capacitor for forming a cell gap between the first member and
the second member, wherein the first spacer contacts the second electrode, and wherein a
distance between neighboring spacers decreases as the spacers approach a center of the display
region; and
liquid crystals positioned in the cell gap.
2. (Currently Amended) The device of Claim 1, wherein the ~~second member further~~
~~comprises a second electrode~~ is positioned on the capacitor, and wherein the first spacer is
adjacent to the first and the second electrodes.
3. (Canceled)
4. (Currently Amended) The device of Claim 1, ~~wherein the second member further~~
~~comprises a dielectric layer deposited over the capacitor, a contact hole formed above the~~
~~capacitor and extending through the dielectric layer, and a second electrode formed in the contact~~

~~hole~~, wherein the spacer is positioned adjacent to a portion of the second electrode that is located in the contact hole.

5. (Currently Amended) The device of Claim 1, wherein the dielectric layer has an upper surface formed with concave and convex portions, and the second ~~member further comprises~~ electrode is a reflective electrode ~~formed on the dielectric layer~~.

6. (Currently Amended) The device of Claim 1, wherein the ~~spacer is~~ spacers include a column spacer.

7. (Previously Presented) The device of Claim 1, wherein the second member further comprises a thin film transistor.

8. (Currently Amended) A display device comprising:
a first member including a first substrate and a first electrode;
a second member coupled to the first member, the second member including:
a second substrate,
an auxiliary electrode,
a drain electrode extending to the auxiliary electrode to form a capacitor,
a dielectric layer deposited over the second substrate, ~~and~~
a contact hole extending to the capacitor, and
a second electrode positioned in the contact hole;
a plurality of spacers including a first spacer that is ~~spacer~~ positioned in a display region between the first member and the contact hole for forming a cell gap between the first member and the second member, wherein the first spacer contacts the second electrode, and wherein a distance between neighboring spacers decreases as the spacers approach a center of the display region; and
liquid crystals positioned in the cell gap.

9. (Currently Amended) The device of Claim 8, wherein the ~~second member further comprises~~ a second electrode is positioned on the dielectric layer ~~and in the contact hole, wherein~~

and the first spacer is positioned adjacent to a portion of the second electrode that is located in the contact hole.

10. (Currently Amended) The device of Claim 9, wherein the dielectric layer has an upper surface formed with concave and convex portions, and the second electrode is member ~~further comprises~~ a reflective electrode ~~formed on the dielectric layer~~.

11. (Canceled)

12. (Canceled)

13. (Currently Amended) The device of Claim 8 further comprising a black matrix positioned near the first spacer to prevent the first spacer from affecting an image projection.

14-16. (Canceled)

17. (Currently Amended) The device of Claim 8, wherein the ~~spacer is~~ spacers include a column spacer.

18. (Currently Amended) A method of making a display device, the method comprising:

obtaining a first member including a first substrate and a first electrode;
obtaining a second member including a second substrate;
forming an auxiliary line on the second substrate;
~~forming a gate line;~~
forming a capacitor on the auxiliary line;
depositing an organic layer over the capacitor;
forming a contact hole above the capacitor, the contact hole extending through the
organic layer;
depositing a second electrode in the contact hole;
coupling the second member to the first member;

positioning a plurality of spacers including a first spacer that is located ~~spacer~~ between the first member and the capacitor, wherein the first spacer contacts the second electrode, and wherein a distance between neighboring spacers decreases as the spacers approach a center of the display region to form a cell gap; and
placing liquid crystals in the cell gap.

19. (Currently Amended) The method of Claim 18 further comprising:
~~depositing an organic layer over the capacitor;~~
~~forming a contact hole above the capacitor, the contact hole extending through the organic layer;~~
~~depositing a second electrode in the contact hole; and~~
positioning the spacer in the contact hole such that the spacer is adjacent to the first electrode and the second electrode in the contact hole.

20. (Canceled)

21. (Currently Amended) A method of making a display device, the method comprising:
obtaining a first member including a first substrate and a first electrode;
obtaining a second member including a second substrate;
forming an auxiliary electrode on the second substrate;
~~forming a gate electrode;~~
forming a gate insulating layer;
forming a drain electrode extending to the auxiliary electrode to form a capacitor;
depositing an dielectric layer over the drain electrode;
forming a contact hole above the capacitor, the contact hole extending through the dielectric layer;
depositing a second electrode in the contact hole; and
positioning forming a plurality of spacers including a first spacer to form a cell gap,
~~spacer~~ wherein the first spacer is located between the first member and the capacitor, and

wherein a distance between neighboring spacers decreases as the spacers approach a center of the display region to form a cell gap; and

placing liquid crystals in the cell gap.

22. (Currently Amended) The method of Claim 21 further comprising:

~~depositing an dielectric layer over the thin film transistor;~~

~~— forming a contact hole above the capacitor, the contact hole extending through the organic layer;~~

~~— depositing a second electrode in the contact hole; and~~

positioning the spacer in the contact hole such that the spacer is adjacent to the first electrode and the second electrode in the contact hole.

23-24. (Canceled)

25. (New) The device of Claim 1 further comprising a sealant layer formed along a periphery of the display region, wherein the distance between the neighboring spacers varies as a function of the spacer's positions relative to the sealant layer.

26. (New) The device of Claim 8 further comprising a sealant layer formed along a periphery of the display region, wherein the distance between the neighboring spacers varies as a function of the spacer's positions relative to the sealant layer.